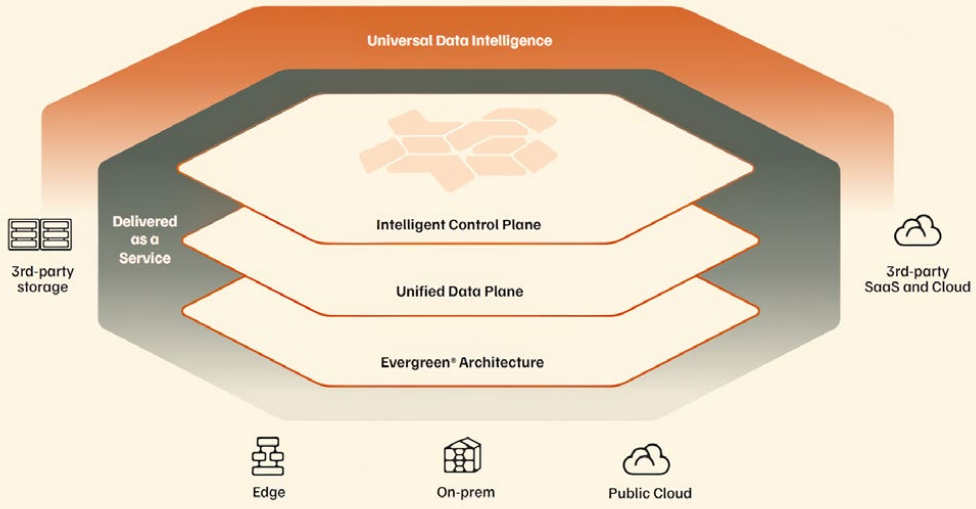
Everpure

Modernize with the Industry-Leading Storage Platform

Everpure for rural healthcare organizations

Around 35% of all US community hospitals are located in rural areas.[2] Healthcare organizations have the imperative to improve healthcare access, quality, and outcomes by transforming the healthcare delivery ecosystem. Rural hospitals face tight budgets, lean IT staffing, and fragmented legacy systems, creating additional barriers to modernization and making it difficult to move beyond basic electronic health record (EHR) collection to unified, resilient, and secure data environments. There is a critical need for data storage infrastructure that is scalable, simple to manage, and fast to ensure quality of service and speed innovation. Leveraging federal frameworks and funding opportunities like the CMS Rural Health Transformation Program for storage and infrastructure improvements is essential to supporting digital transformation, data security, and efficient care delivery.

Everpure™ provides an efficient, reliable, and agile platform to accelerate clinical applications and scale AI initiative readiness and adoption. Built on that foundation, the Enterprise Data Cloud unifies data across environments into a single, intelligent cloud, delivering the performance, efficiency, and security needed to improve care, streamline operations, and power continuous clinical innovation.



A proven leader

Everpure is a Leader in the 2026 Gartner® Magic Quadrant™[1] for Enterprise Storage Platforms, positioned highest in Execution and furthest in Vision.

Accelerate performance and ROI

Speed innovation with a platform built for AI, and reduce TCO with flexible scaling and lower upfront costs.

Secure storage

Protect data with infrastructure that has cyber resilience built in.

Accelerate clinical application performance

Healthcare providers are looking to find cost and operational efficiencies in all of their business processes. Leveraging the Everpure Platform allows them to address critical business needs, powering key clinical applications from EHRs to enterprise imaging with fast and secure data storage.

Electronic health records

Clinicians utilize and rely on EHR data to provide quality care. Our storage and data management platform helps maximize your EHR investment by providing clinicians fast access to critical patient records while streamlining operations and safeguarding patient data.

- **Fast access to critical patient data**: Expedite access to patient data for faster diagnosis and treatment.
- **Reduced storage costs**: Drive operational and cost efficiencies across your business to reduce TCO.
- **Improved cyber resilience**: Reduce cyber vulnerabilities and offer data protection for patient data and records.
- **Propel AI readiness**: Enable clinical decision support to better predict outcomes and proactively propose personalized care recommendations.

Read the Customer Story

Enterprise imaging

Medical imaging is a critical and data-intensive component of healthcare operations. Leverage our medical data storage solutions to accelerate patient care and stabilize imaging workflows.

- **Improve patient care**: Speed physician access to critical patient data for faster diagnosis and treatment.
- **Scale clinical operations**: Streamline imaging workflows and increase performance by reducing read latency by 50%.[3]
- **Protect patient data**: Deploy cyber-resilient storage infrastructure to keep patient and imaging data secure.
- **Accelerate AI readiness**: Increase the speed of imaging review to improve clinical treatment decisions while lowering physician workloads on a single data platform.

Read the Customer Story

Reduce cyber vulnerabilities

Ransomware attacks on the healthcare industry have been increasing. The impact is not just financial; it disrupts operations and puts patients at risk. A single healthcare data breach can cost an average of around $7.42 million,[4] significantly higher than other industries.

Earn and keep patient trust through effective security, privacy, and compliance and deploying cyber-resilient storage infrastructure to keep patient and imaging data secure. Learn more about the steps your healthcare organization can take to safeguard data and build resiliency:

Watch the Webinar

Cost control across your clouds

For organizations looking to invest in modernization and operational efficiency while reducing risk, deploying a hybrid-cloud strategy is advantageous. Everpure Cloud simplifies storage and data management across your cloud environment, providing better visibility, increased efficiency, and predictable costs. Providers can ensure consistent experiences, clinical application performance, and seamless data mobility from on premises to the public cloud. This reduces risk and keeps enriched data flowing securely across every point of care, maintaining business continuity even during a cyber event.

Additional resources

- Learn how Everpure can help scale your storage needs and maximize the value of your healthcare data.
- Read about how Hendricks Regional Health accelerates patient care with Everpure.
- Discover how to maximize electronic health record performance with FlashArray//XL™.
- Read about enterprise imaging with FlashArray™.

1 | This includes five years as a Leader in the Gartner® Magic Quadrant™ for Solid-State Arrays and now six years as a Leader in the Gartner® Magic Quadrant™ for Primary Storage. Gartner and Magic Quadrant are registered trademarks of Gartner, Inc. and/or its affiliates in the U.S. and internationally, and are used herein with permission. All rights reserved.

2 | https://ruralhospitals.chqpr.org/

3 | For FlashArray systems.

4 | IBM, Cost of a Data Breach Report 2025.

Visit Our Website | **800.379.PURE**

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